

Search Query Case No. 10/651,048

4	((method or process) with (form\$3 or mak\$3) with (spatial with modulator\$1)).ti.	USPAT; US-PGPUB
13	((method or process) with (us\$3) with (spatial with modulator\$1)).ti.	USPAT; US-PGPUB
7	(spatial adj (light\$1 or modulator\$1) same actuator\$1 same electrode\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
83	(actuator\$1 same electrode\$1 same (reflect\$3 or mirror\$1)) and 359/291.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
68	wavefront adj pattern\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
14	(wavefront adj pattern\$1) and actuator\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
16436	actuator\$1 same ((height\$1 or position\$1) with (var\$4 or differ\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
66471	actuator\$1 and ((height\$1 or position\$1) with (var\$4 or differ\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
23	actuator\$1 same ((height\$1 or position\$1) with (var\$4 or differ\$4)) same wavefront\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
9928	actuator\$1 with ((height\$1 or position\$1) with (var\$4 or differ\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
435	actuator\$1 with (height\$1 with differ\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
295	actuator\$1 with (height\$1 with different)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
4	actuator\$1 with (height\$1 with different) with pattern\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
128	(actuator\$1 or reflect\$3 or mirror\$1) with (height\$1 with different) with pattern\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	7 ((actuator\$1 or reflect\$3 or mirror\$1) with (height\$1 with different) with pattern\$1) and 359/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
10608	diffract\$3 with refract\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
634	diffract\$3 with refract\$3 with mirror\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
49	diffract\$3 with refract\$3 with mirror\$1 with wavelength\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
12	(diffract\$3 with refract\$3 with mirror\$1 with wavelength\$1) and 359/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
427	(first with order with diffraction with second) and 359/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
251	((first with order with diffraction with second) and 359/\$.ccls.) and mirror\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
189	((first with order with diffraction with second) and 359/\$.ccls.) and mirror\$1	USPAT
193	diffract\$4 with quarter with wavelength\$1	USPAT
32	diffract\$4 with quarter with wavelength\$1 with mirror\$1	USPAT
1380	(359/290,291,295,571).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
1058	(385/18).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
2418	((359/290,291,295,571).CCLS.) or ((385/18).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
176	(actuator\$1 same electrode\$1 same (reflect\$3 or mirror\$1)) and (((359/290,291,295,571).CCLS.) or ((385/18).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB